

Refine Search

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L52 and L32	16

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<i>DB=PGPB,USPT,USOC; PLUR=YES; OP=ADJ</i>		
<u>L53</u> L52 and L32	16	<u>L53</u>
<u>L52</u> ((rare earth) or lanthanum or dysprosium or cerium or praseodymium or neodymium or samarium or europium or gadolinium or terbium or holmium or erbium or thulium or ytterbium or lutetium or yttrium or scandium) and L1	93	<u>L52</u>
<u>L51</u> L1 AND L37	0	<u>L51</u>
<u>L50</u> L43 not (L40 or L42 or L45)	48	<u>L50</u>
<u>L49</u> ((rare earth) or lanthanum or dysprosium or cerium or praseodymium or neodymium or samarium or europium or gadolinium or terbium or holmium or erbium or thulium or ytterbium or lutetium or yttrium or scandium) L32	3	<u>L49</u>
<u>L48</u> ((rare earth) or lanthanum or dysprosium or cerium or praseodymium or neodymium or samarium or europium or gadolinium or terbium or holmium or erbium or thulium or ytterbium or lutetium or yttrium or scandium)(tris or tri) L32	0	<u>L48</u>
((rare earth) or lanthanum or dysprosium or cerium or praseodymium or		

<u>L47</u>	neodymium or samarium or europium or gadolinium or terbium or holmium or erbium or thulium or ytterbium or lutetium or yttrium or scandium) L46	0	<u>L47</u>
<u>L46</u>	(tris or tri) l32	130	<u>L46</u>
<u>L45</u>	L44 not l40	17	<u>L45</u>
<u>L44</u>	glycol and L43	21	<u>L44</u>
<u>L43</u>	L37 and (\$phosphoric or \$boric or \$sulfuric or sulfanlic or \$sulfonic) (acid)	69	<u>L43</u>
<u>L42</u>	L41 not l40	30	<u>L42</u>
<u>L41</u>	L37 and glycol	38	<u>L41</u>
<u>L40</u>	l38 and L39	8	<u>L40</u>
<u>L39</u>	L38 and glycol	8	<u>L39</u>
<u>L38</u>	L37 and l36	9	<u>L38</u>
<u>L37</u>	((rare earth) or lanthanum or dysprosium or cerium or praseodymium or neodymium or samarium or europium or gadolinium or terbium or holmium or erbium or thulium or ytterbium or lutetium or yttrium or scandium) same l32	116	<u>L37</u>
<u>L36</u>	l34 or L35	199664	<u>L36</u>
<u>L35</u>	stabilizing (additive or aid or compound or agent ot material or component)	6818	<u>L35</u>
<u>L34</u>	stabilizer	197435	<u>L34</u>
<u>L33</u>	stabil\$	998615	<u>L33</u>
<u>L32</u>	l7 or l8 or l9 or l10 or l11 or l12 or l13 or l14 or l15 or l16 or l17 or l18 or l19 or l20 or l21 or l22 or l23 or l24 or l25 or l26 or l27 or l28 or l29 or l30 or L31	17624	<u>L32</u>
<u>L31</u>	alkylphosphinate	17	<u>L31</u>
<u>L30</u>	alkyl phosphinate	102	<u>L30</u>
<u>L29</u>	dialkyl phosphinate	47	<u>L29</u>
<u>L28</u>	dialkylphosphinate	137	<u>L28</u>
<u>L27</u>	dialkylphosphonate	177	<u>L27</u>
<u>L26</u>	dialkyl phosphonate	365	<u>L26</u>
<u>L25</u>	dialkyl phosphate	1237	<u>L25</u>
<u>L24</u>	dialkylphosphate	344	<u>L24</u>
<u>L23</u>	alkylphosphate	1432	<u>L23</u>
<u>L22</u>	alkyl phosphate	6870	<u>L22</u>
<u>L21</u>	alkyl phosphonate	1851	<u>L21</u>
<u>L20</u>	alkylphosphonate	1009	<u>L20</u>
<u>L19</u>	ethylhexyl phosphonate	111	<u>L19</u>
<u>L18</u>	ethylhexylphosphonate	58	<u>L18</u>
<u>L17</u>	ethylhexylphosphate	231	<u>L17</u>
<u>L16</u>	ethylhexyl phosphate	2531	<u>L16</u>
<u>L15</u>	ethylhexyl phosphinate	33	<u>L15</u>
<u>L14</u>	ethylhexylphosphinate	2	<u>L14</u>
<u>L13</u>	organo phosphinate	4	<u>L13</u>
<u>L12</u>	organophosphinate	38	<u>L12</u>
<u>L11</u>	organophosphite	632	<u>L11</u>
<u>L10</u>	organophosphonate	367	<u>L10</u>

<u>L9</u>	organo phosphonate	202	<u>L9</u>
<u>L8</u>	organo phosphate	598	<u>L8</u>
<u>L7</u>	organophosphate	2138	<u>L7</u>
	((rare earth) or lanthanum or dysprosium or cerium or praseodymium or		
<u>L6</u>	neodymium or samarium or europium or gadolinium or terbium or holmium or	25676	<u>L6</u>
	erbium or thulium or ytterbium or lutetium or yttrium or scandium)(chloride or		
	oxide or hydroxide or nitrate or acetate or oxychloride or oxynitrate or salt)		
<u>L5</u>	l2 or l3 or L4	50469	<u>L5</u>
<u>L4</u>	lanthanide	11822	<u>L4</u>
<u>L3</u>	lanthanide series	3177	<u>L3</u>
<u>L2</u>	rare earth	42540	<u>L2</u>
<u>L1</u>	(534/15; 556/2,5,13,19,24; 558/71,89; 568/8; 516/31,33; 252/189).ccls.	1332	<u>L1</u>

END OF SEARCH HISTORY